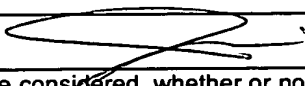
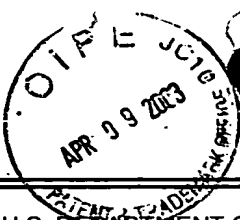
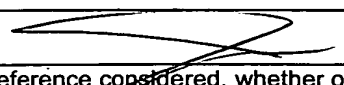


U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE				ATTY. DOCKET NO. 3220-69768		SERIAL No. 10/050,289	
INFORMATION DISCLOSURE STATEMENT				APPLICANT Nichols, et al.			GROUP Unknown
				FILING DATE January 16, 2002			
U.S. PATENT DOCUMENTS							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if
	AA						
	AB						
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FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes No
	AL						
	AM						
	AN						
	AO						
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
	AR	"Dinapsoline: Characterization of a D1 Dopamine Receptor Agonist in a Rat Model of Parkinson's Disease," Gulwadi, et al. <i>J. Pharm. and Exper. Ther.</i> 296: 338-344 (2001).					
	AS	"Dyskinesias and Tolerance Induced by Chronic Treatment with a D1 Agonist Administered in Pulsatile or Continuous Mode Do Not Correlate with Changes of Putaminal D1 Receptors in Drug-Naive MPTP Monkeys," Goulet, et al. <i>Brain Res.</i> 719: 129-137 (1996).					
	AT	"Potential Therapeutic Use of the Selective Dopamine D1 Receptor Agonist, A-86929: An Acute Study in Parkinsonian Levodopa-Primed Monkeys," Grondin et al. <i>Neurology</i> 49: 421-426 (1997).					
	AU	"Time Interval Between Repeated Injections Conditions the Duration of Motor Improvement to Apomorphine in Parkinson's Disease," Grandas et al. <i>Neurology</i> 42: 1287-1290 (1992).					
	AV	"Increased or Decreased Locomotor Response in Rats Following Repeated Administration of Apomorphine Depends on Dosage Interval," Castro et al. <i>Psychopharm.</i> 85: 333-339 (1985).					
	AW	"Time Course of Tolerance to Apomorphine in Parkinsonism," Gancher et al. <i>Clin. Pharmacol. Ther.</i> 52: 504-510 (1992).					
	AX	"Characterization of the D1 Agonist Dinapsoline in the Unilateral 6-OHDA Lesioned Rat," Taber et al. <i>Society for Neuroscience Abstr.</i> 26: Abstr. 809.3 (2000).					
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	AZ						
Examiner 						Date Considered 2/14/03	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT				ATTY. DOCKET NO. 3220-69768			SERIAL No. 10/050,289.	
				APPLICANT: Nichols, et al.				
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FOREIGN PATENT DOCUMENTS								
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	AR	"Persistent Activation of the Dopamine D1 Receptor Contributes to Prolonged Receptor Desensitization: Studies with A-77636," Lin et al. <i>J. Pharm. and Exper. Ther.</i> 276: 1022-1029 (1996).						
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Examiner 						Date Considered 7/14/03		
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